

FIGURE 1

Fig. 2 A

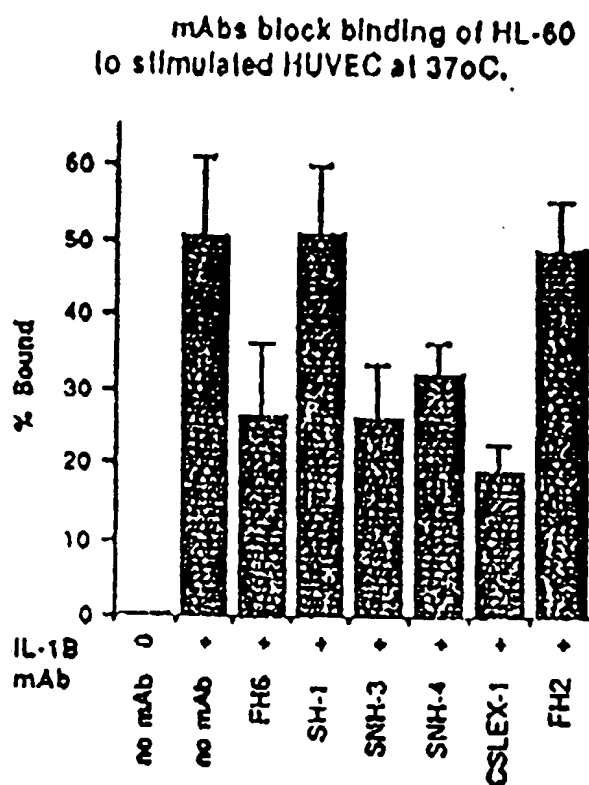
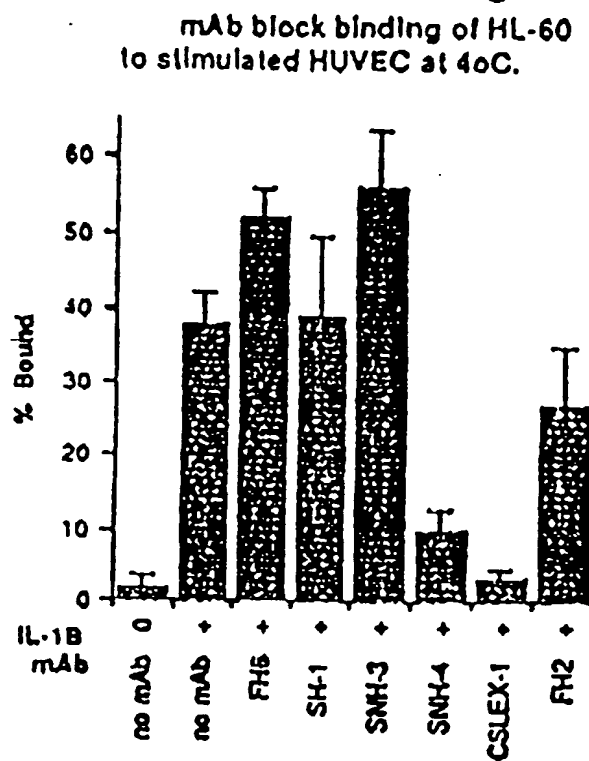


Fig. 2 B



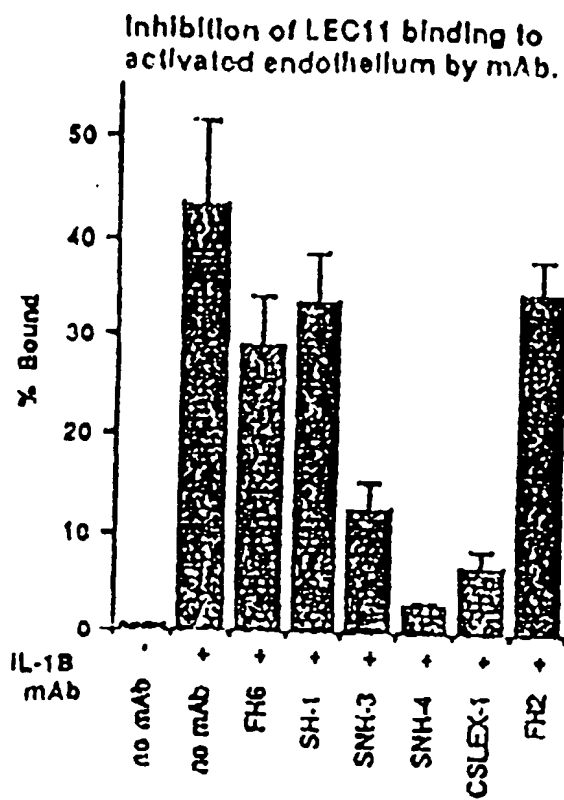


Fig. 3A

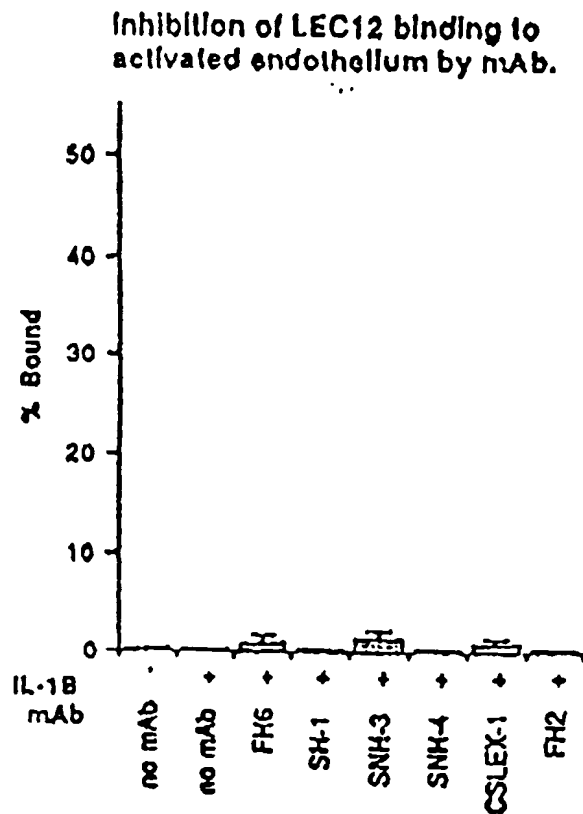


Fig. 3B

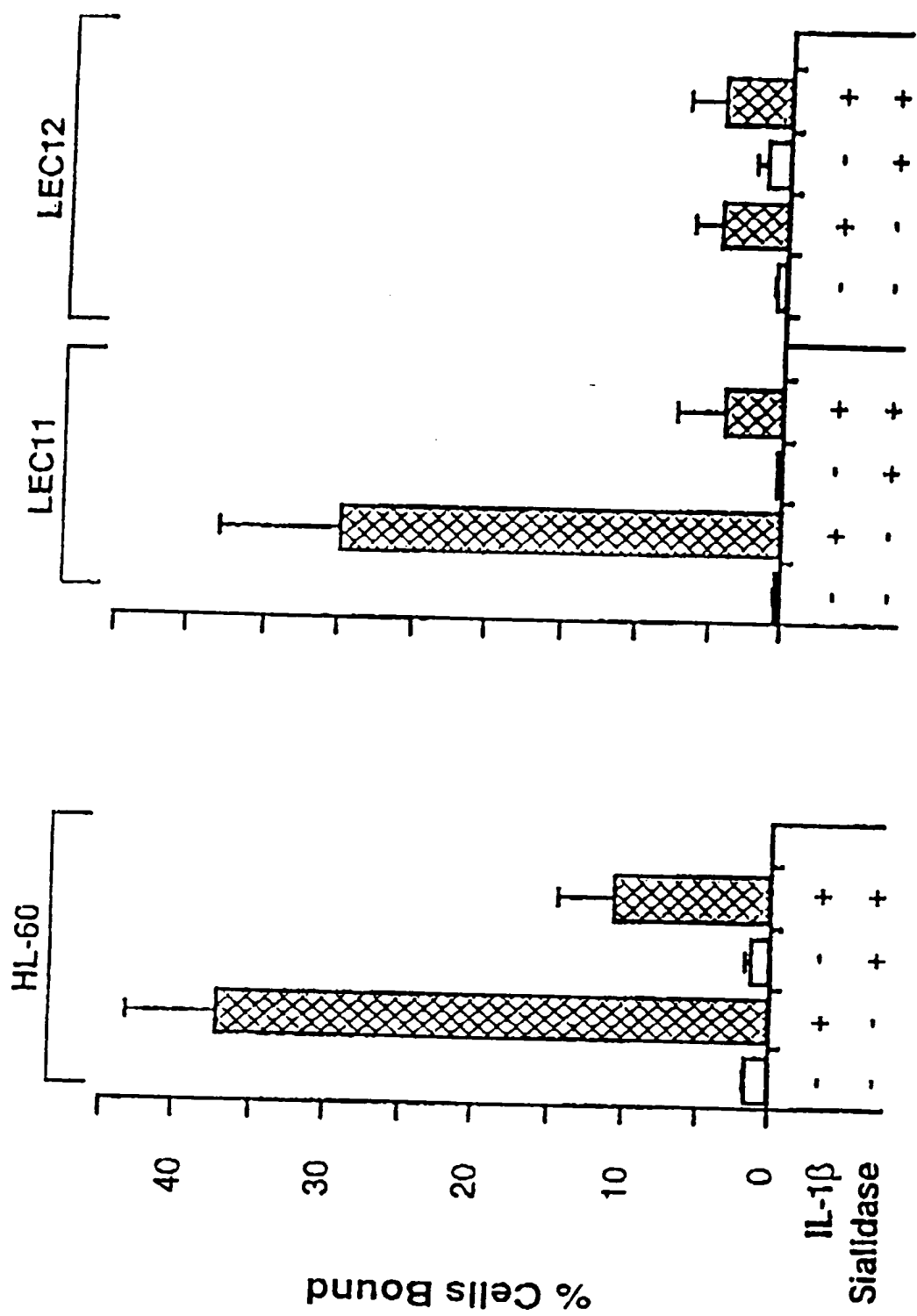


Figure 4

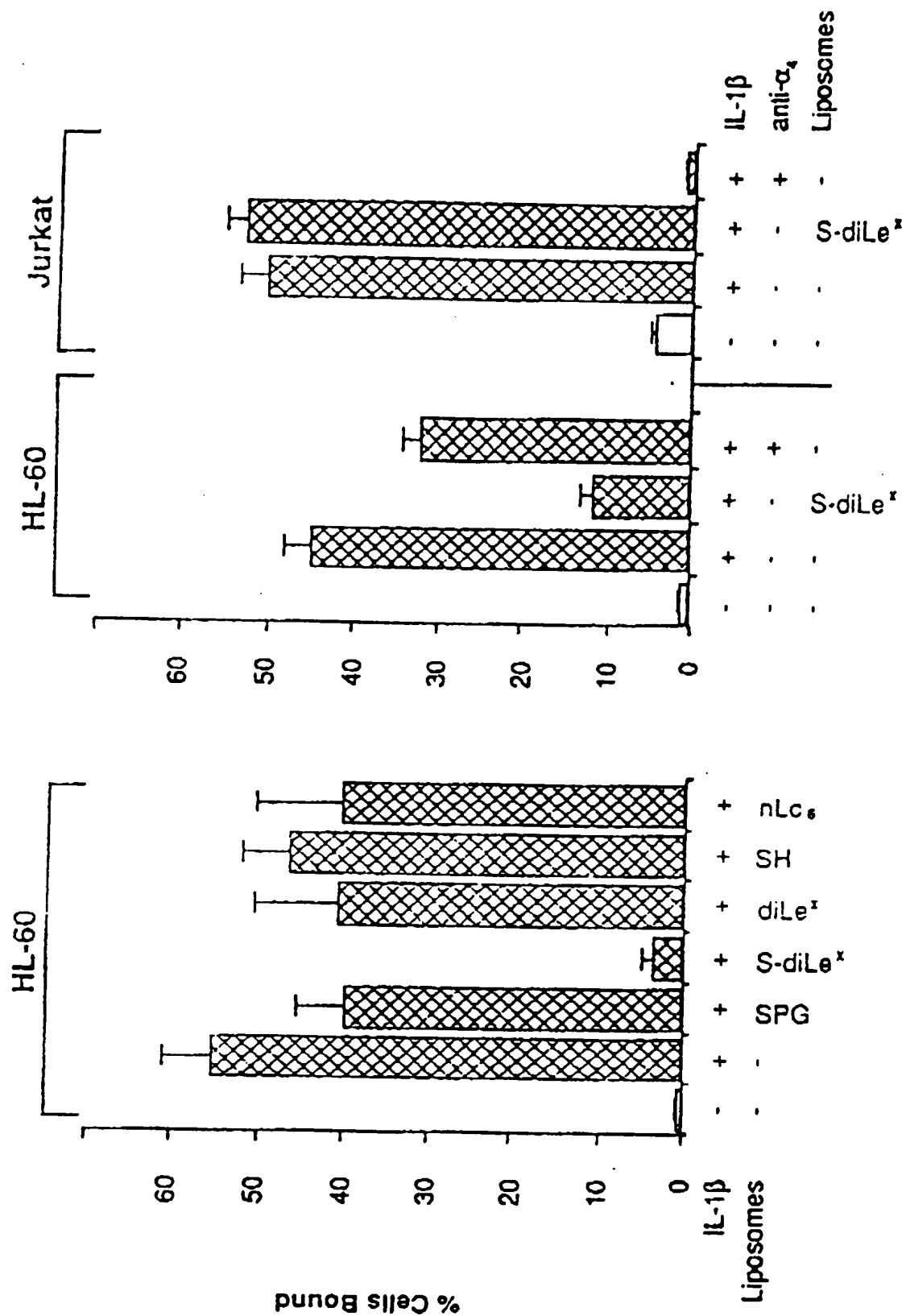


Figure 5

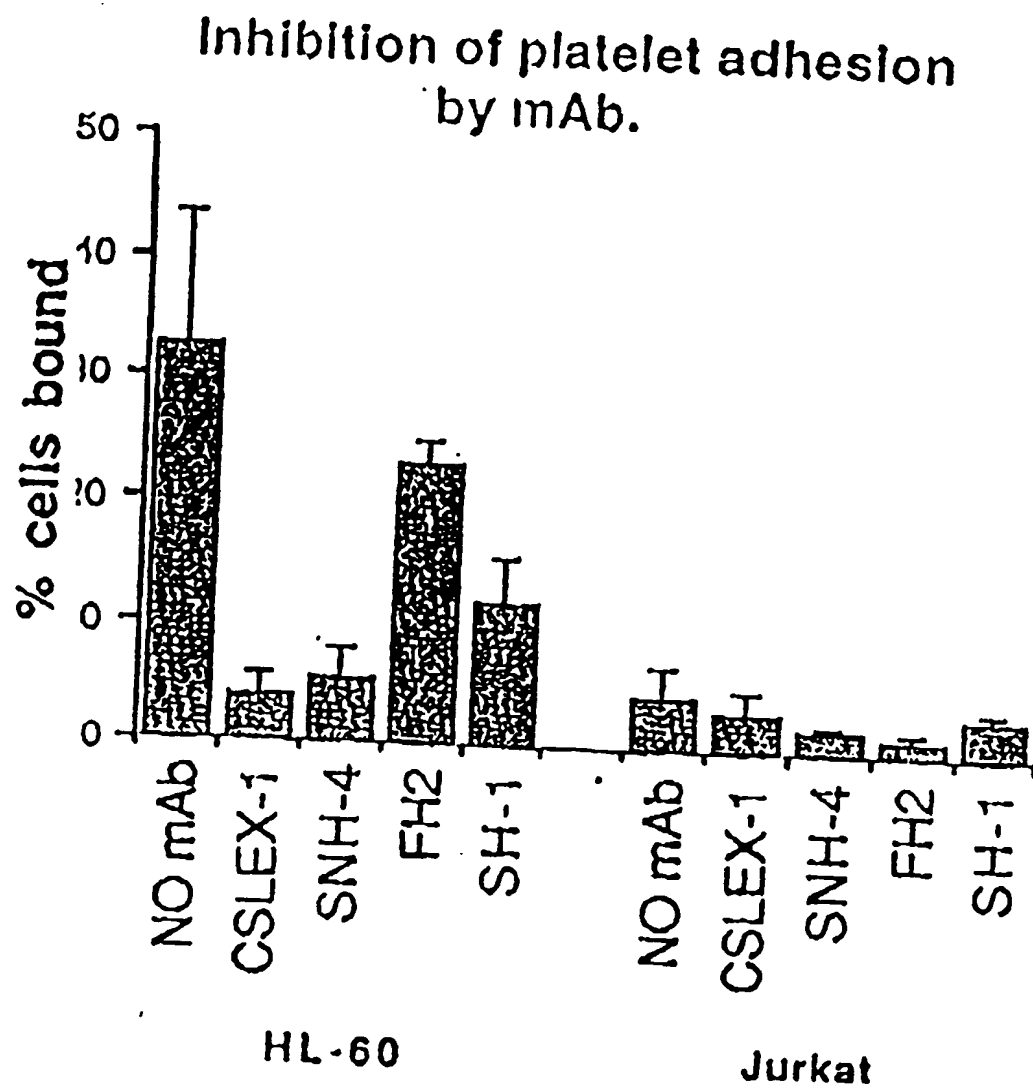


Figure 6

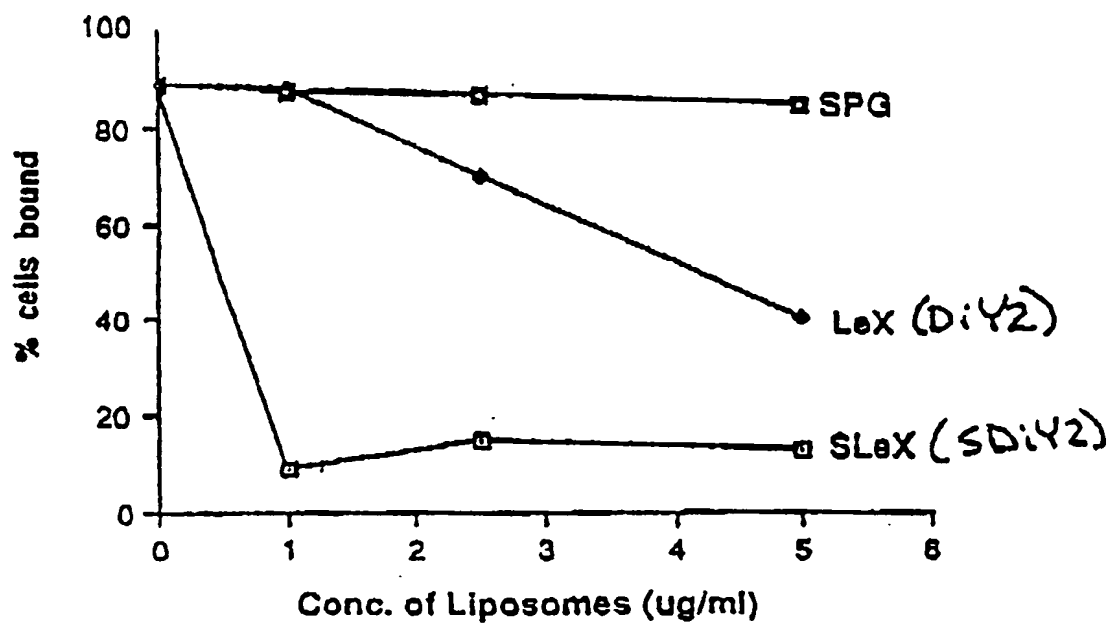


Figure 7

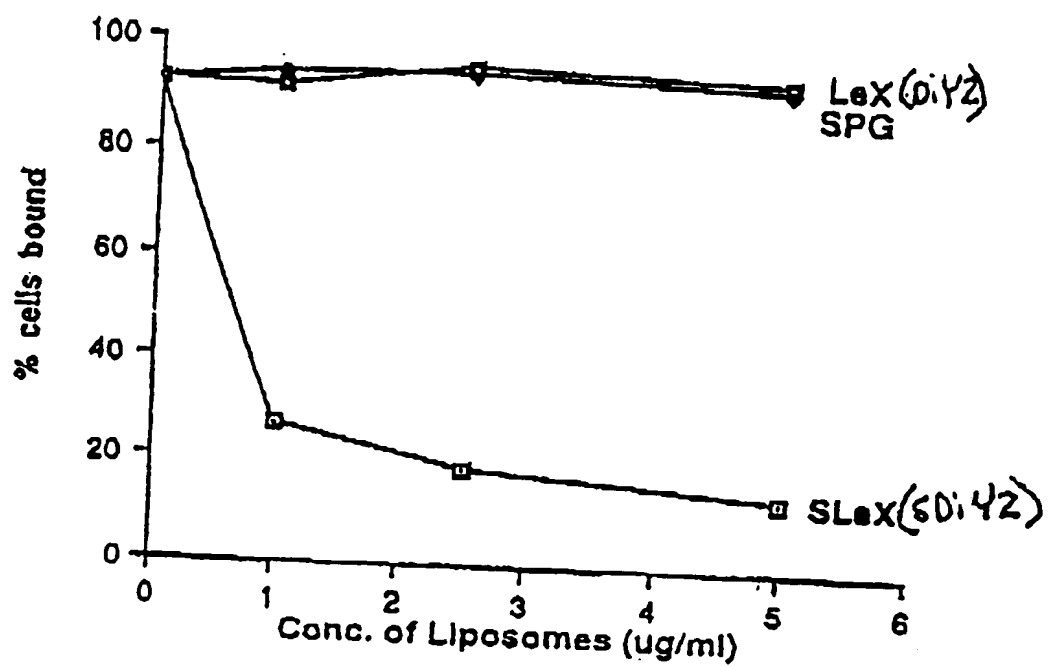


Figure 8

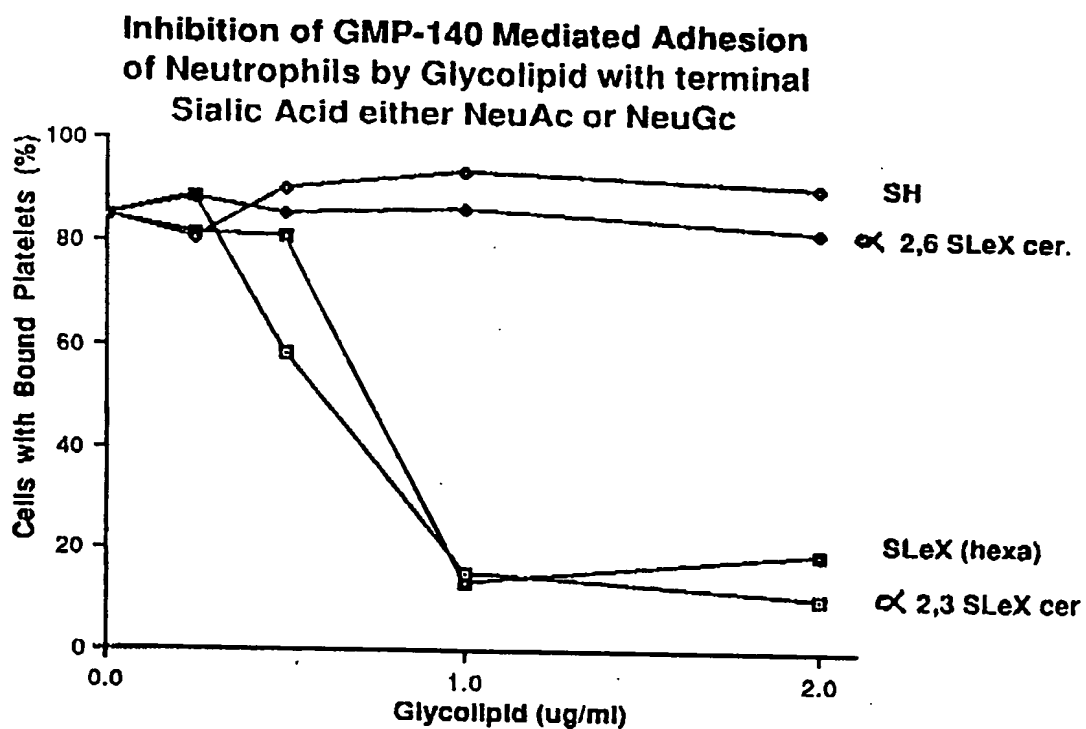


Figure 9

Anti-ELAM-1 Protection of LPS Induced Lethality

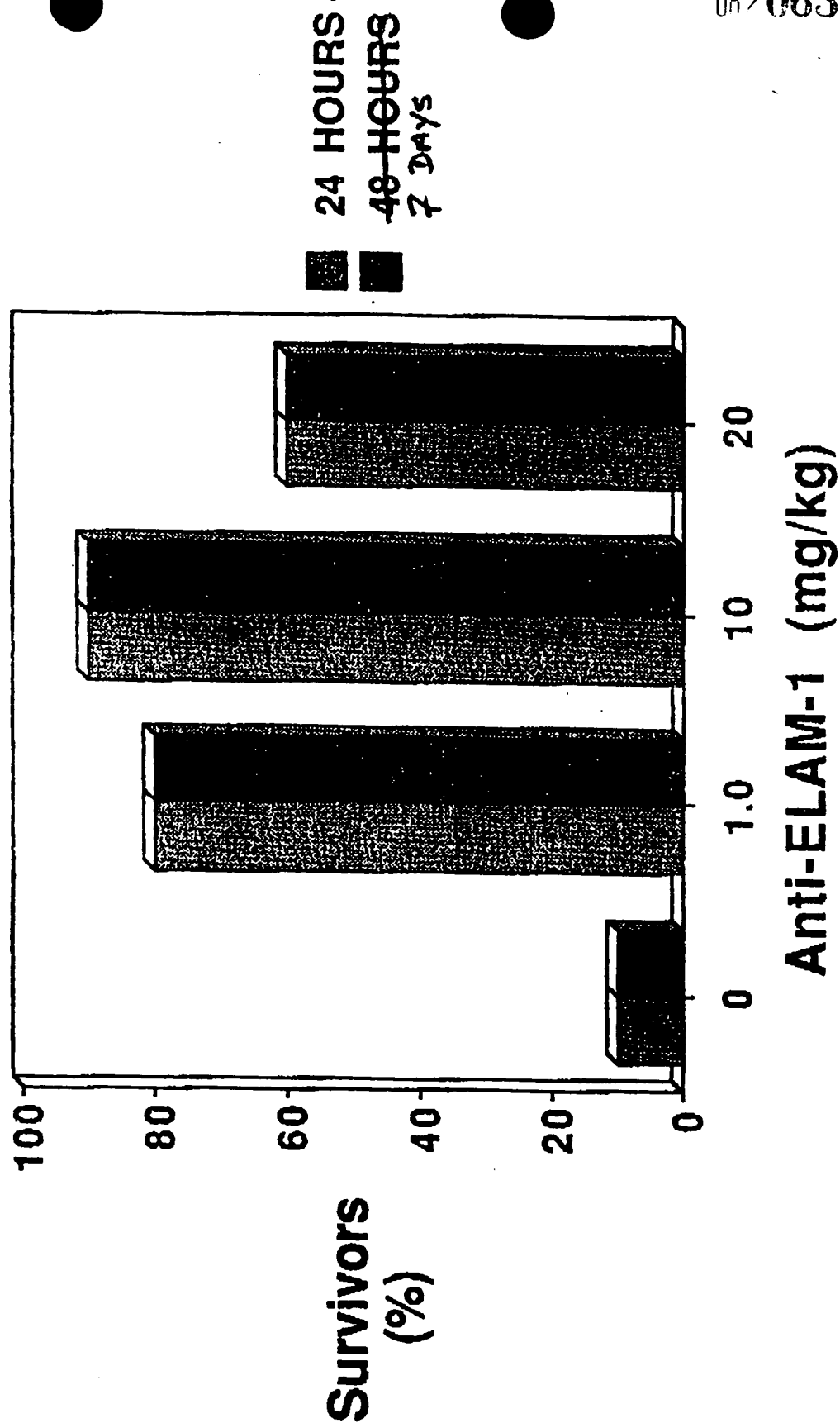


Figure 10

Anti-ELAM-1 Protection of LPS Induced Lethality In Rats

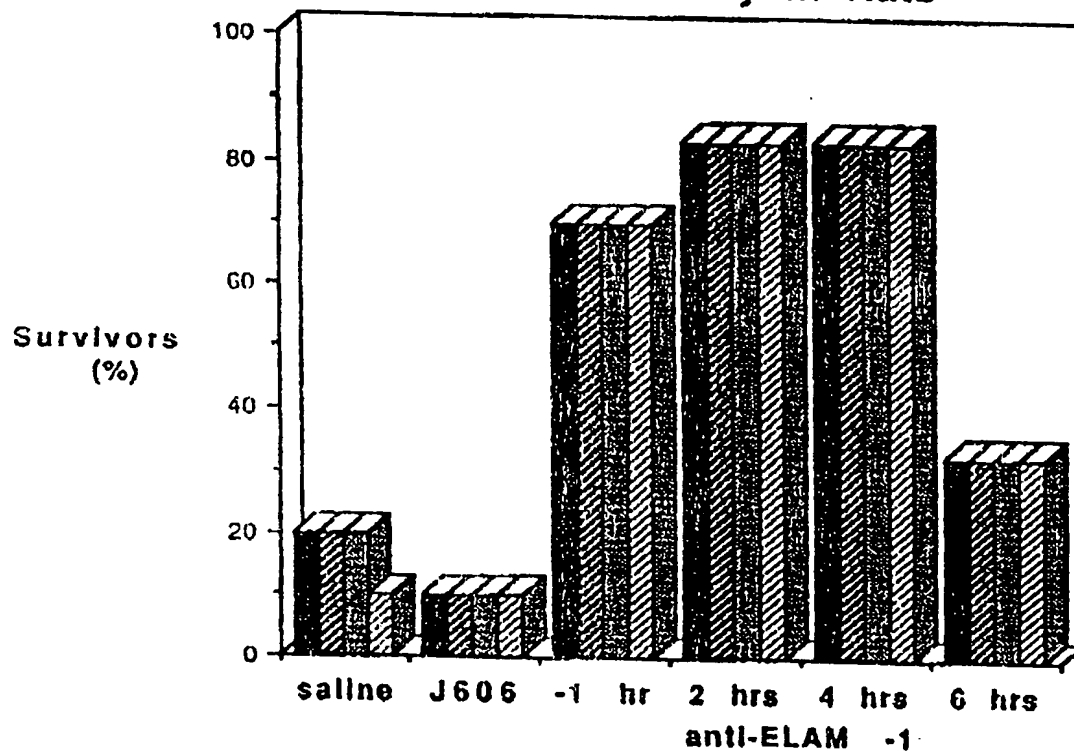


Figure 11

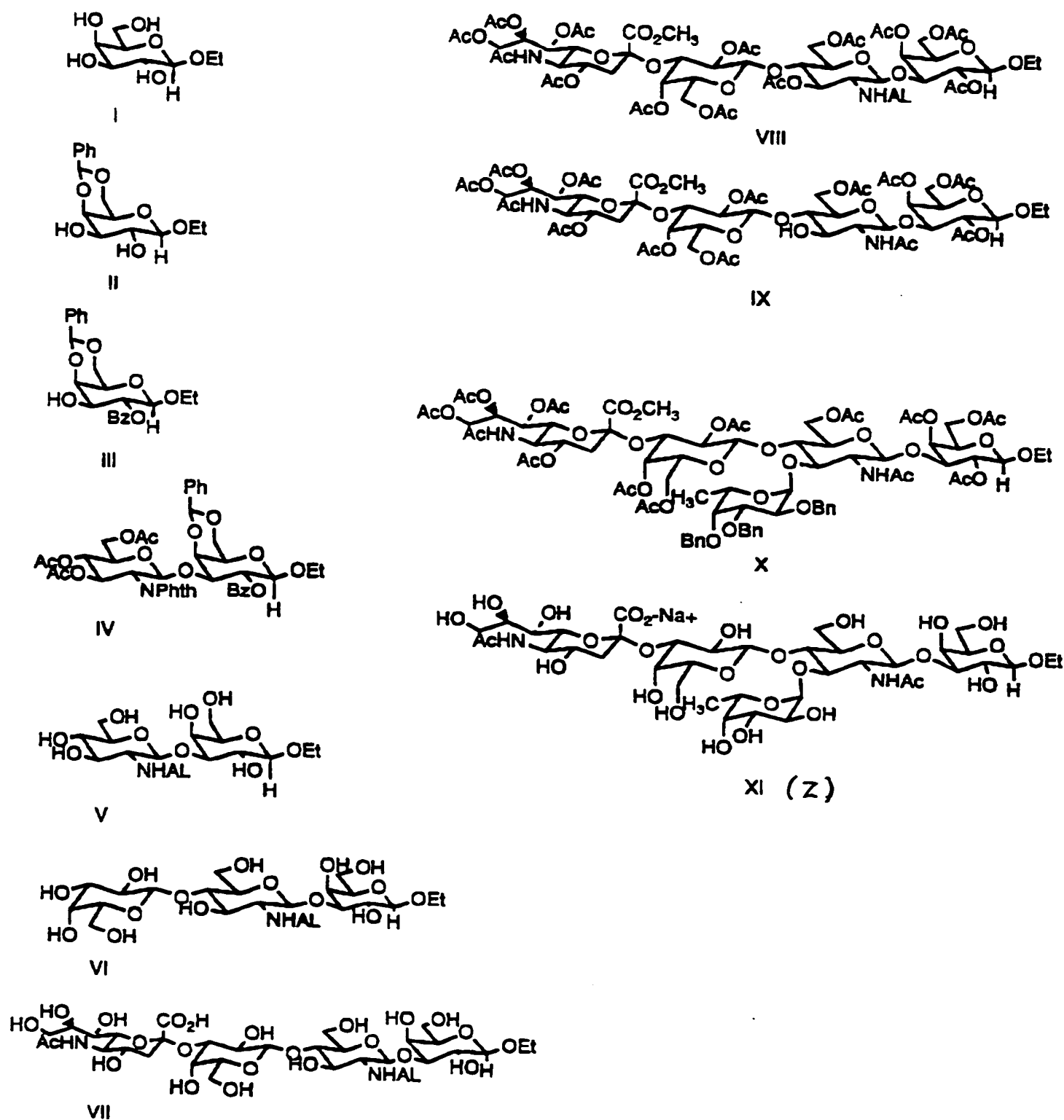
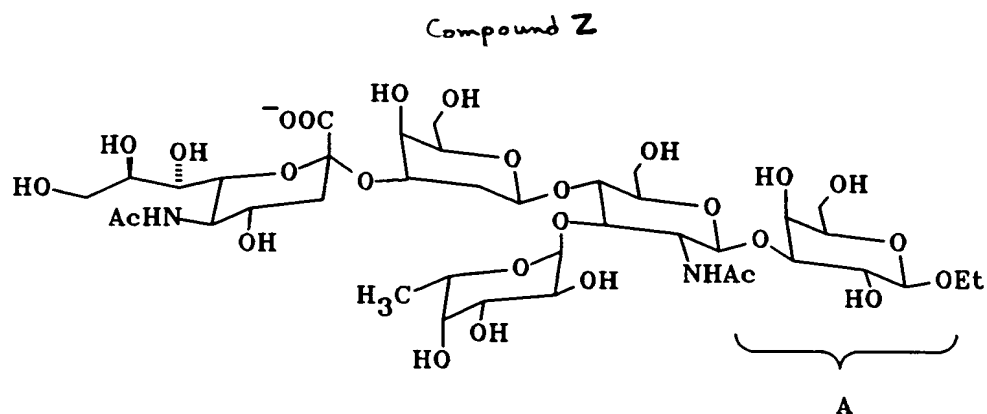


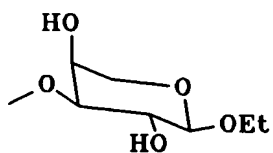
FIGURE 12 A

Figure 12B
E-Selectin Cell Adhesion Assay



Compound Number	A	ratio Z IC ₅₀ /Compound IC ₅₀
-----------------	---	--

XII



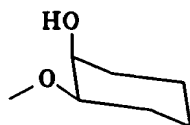
0.92

XIII



0.87

XIV



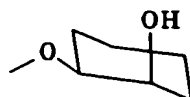
1.0

XV



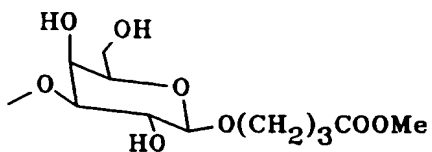
1.0

XVI



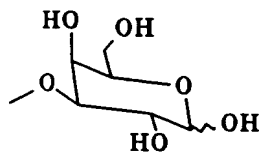
1.0

XVII



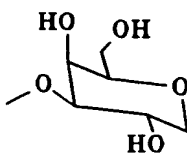
1.0

XVIII



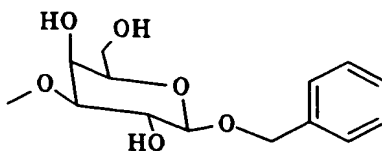
1.0

XIX



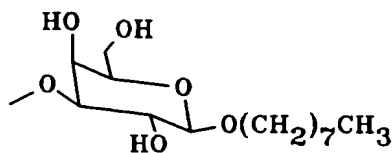
1.0

XX



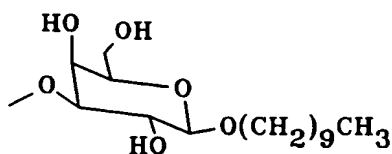
1.0

XXIII



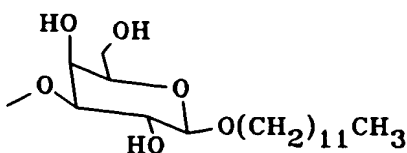
2.0

XXIV



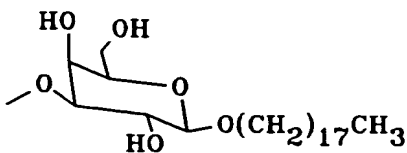
2.5

XXV



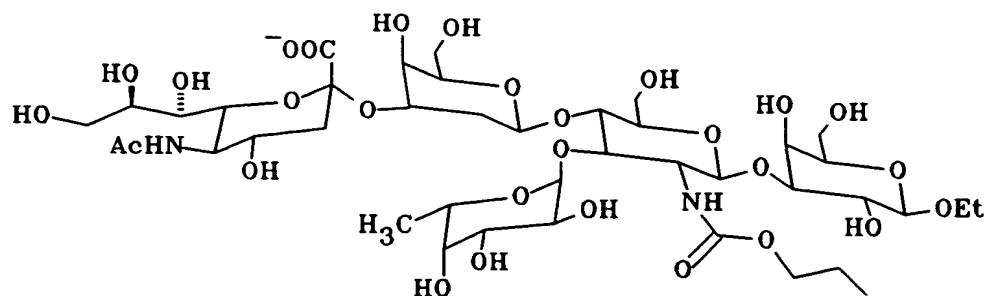
3.7

XXVI



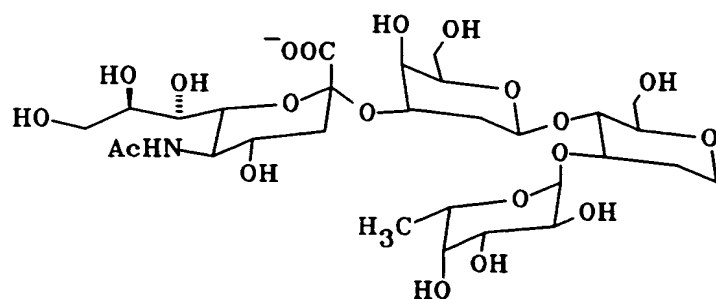
3.7

XXI



5.7

XXII



2.28

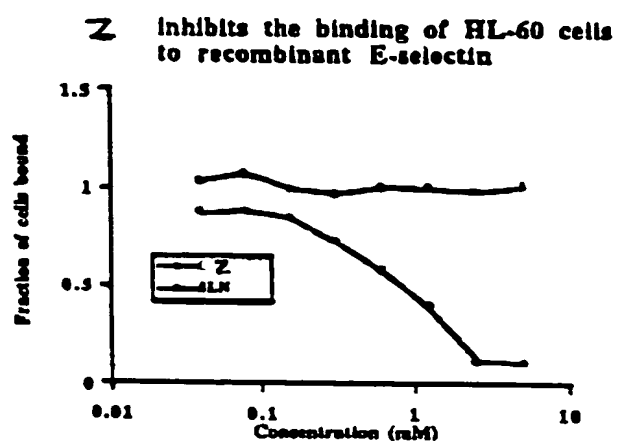


Figure 13

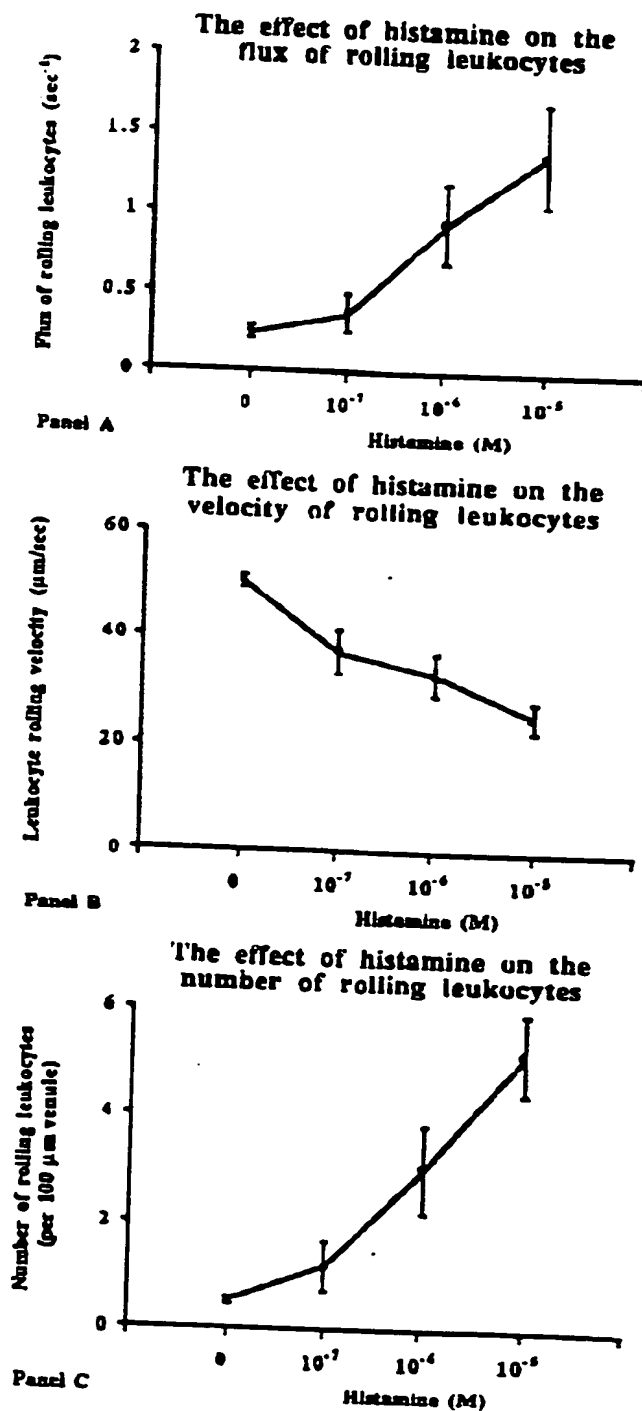
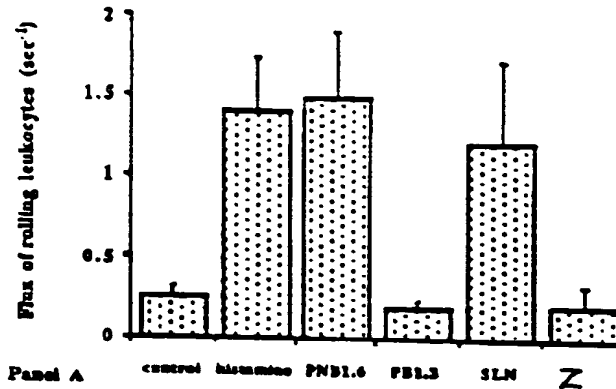
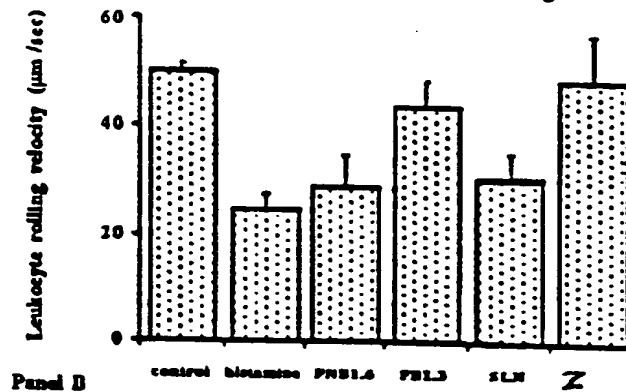


Figure 14

The effect of selectin blockers on histamine (10^{-5} M)-induced flux of rolling leukocytes.



The effect of selectin blockers on histamine (10^{-5} M)-induced leukocyte rolling velocity.



The effect of selectin blockers on the number of histamine (10^{-5} M)-induced rolling leukocytes.

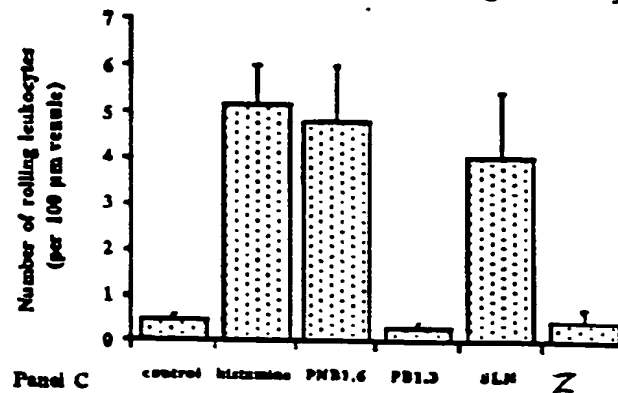


Figure 15

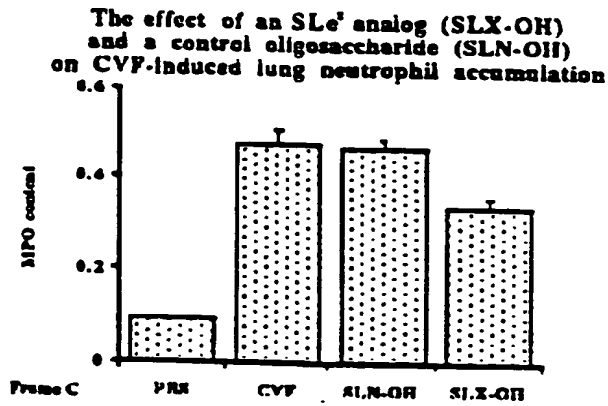
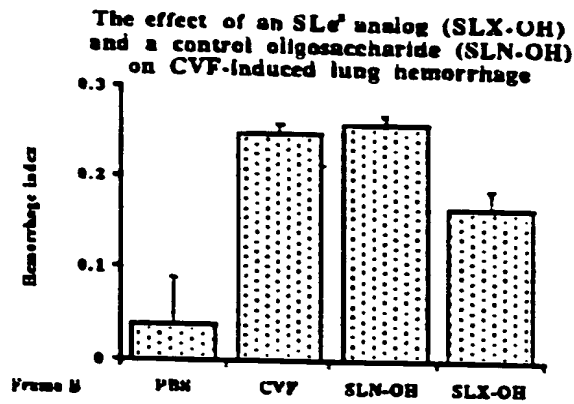
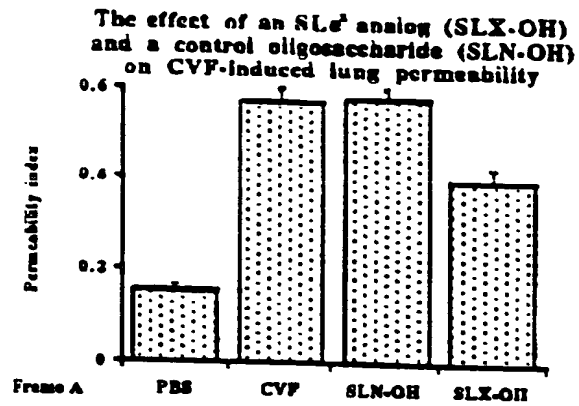
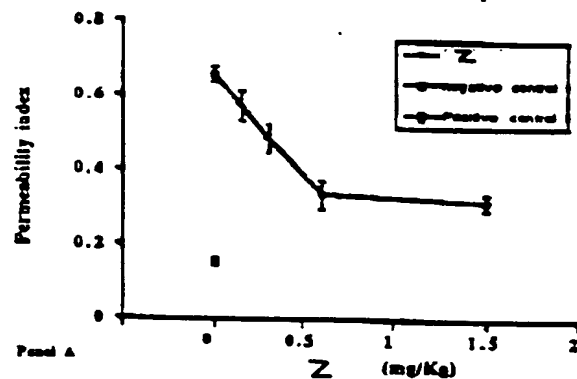
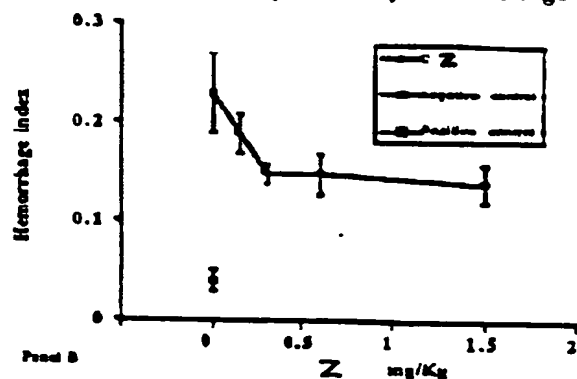


Figure 16

Z administration inhibits cobra venom factor-induced pulmonary vascular permeability



Z administration inhibits cobra venom factor-induced pulmonary hemorrhage



Z administration inhibits cobra venom factor-induced pulmonary neutrophil sequestration

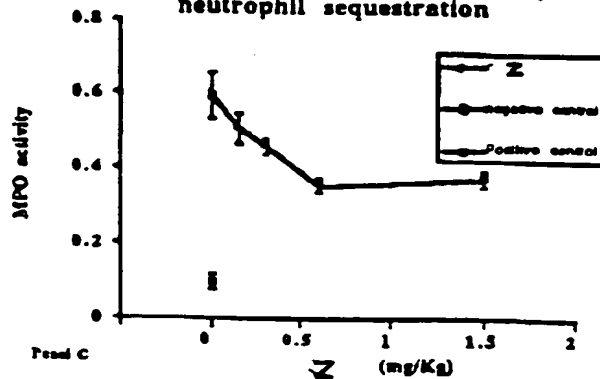
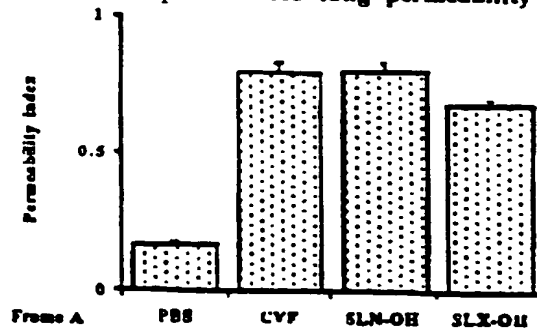
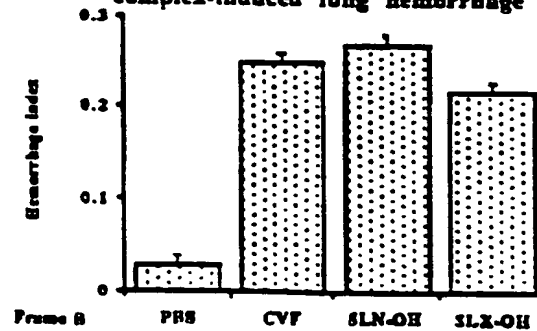


Figure 17

The effect of an SLe^x analog (SLX-OH) and a control oligosaccharide (SLN-OH) on IgG immune complex-induced lung permeability



The effect of an SLe^x analog (SLX-OH) and a control oligosaccharide (SLN-OH) on IgG immune complex-induced lung hemorrhage



The effect of an SLe^x analog (SLX-OH) and a control oligosaccharide (SLN-OH) on IgG immune complex-induced lung neutrophil accumulation

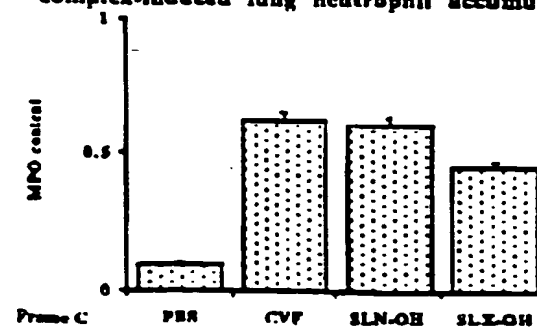
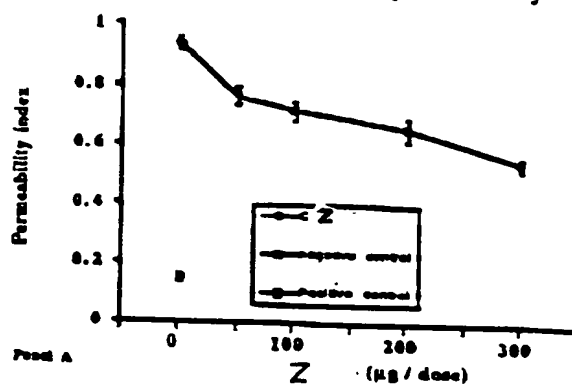
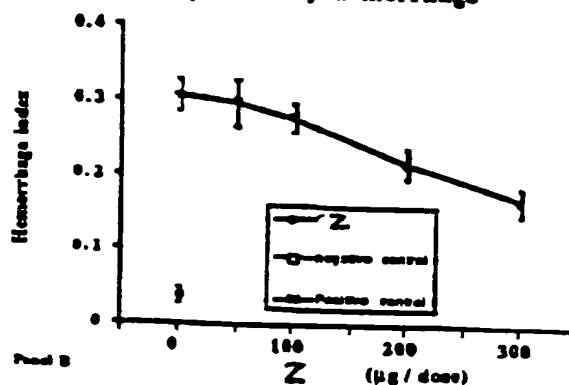


Figure 18

Z inhibits IgG immune complex-induced pulmonary vascular permeability



Z inhibits IgG immune complex-induced pulmonary hemorrhage



Z inhibits IgG immune complex-induced pulmonary neutrophil sequestration

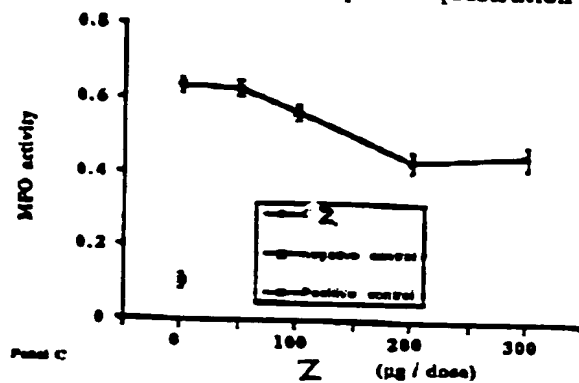
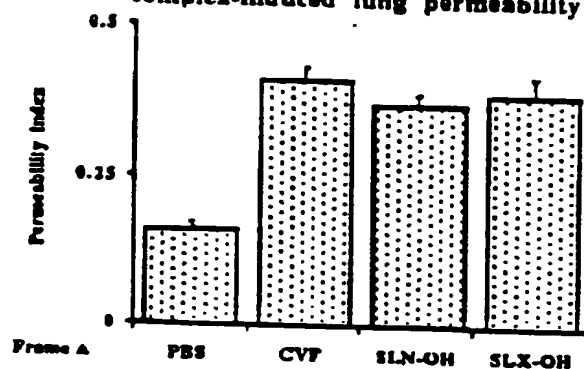


Figure 19

The effect of an SLe^x analog (SLX-OH) and a control oligosaccharide (SLN-OH) on IgA immune complex-induced lung permeability



The effect of an SLe^x analog (SLX-OH) and a control oligosaccharide (SLN-OH) on IgA immune complex-induced lung hemorrhage

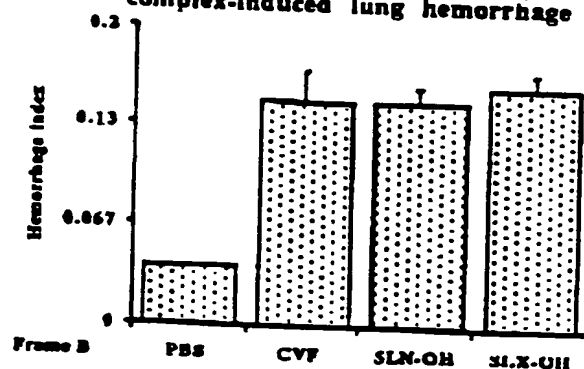


Figure 20

The effect of Z on ischemia reperfusion induced myocardial necrosis in the cat

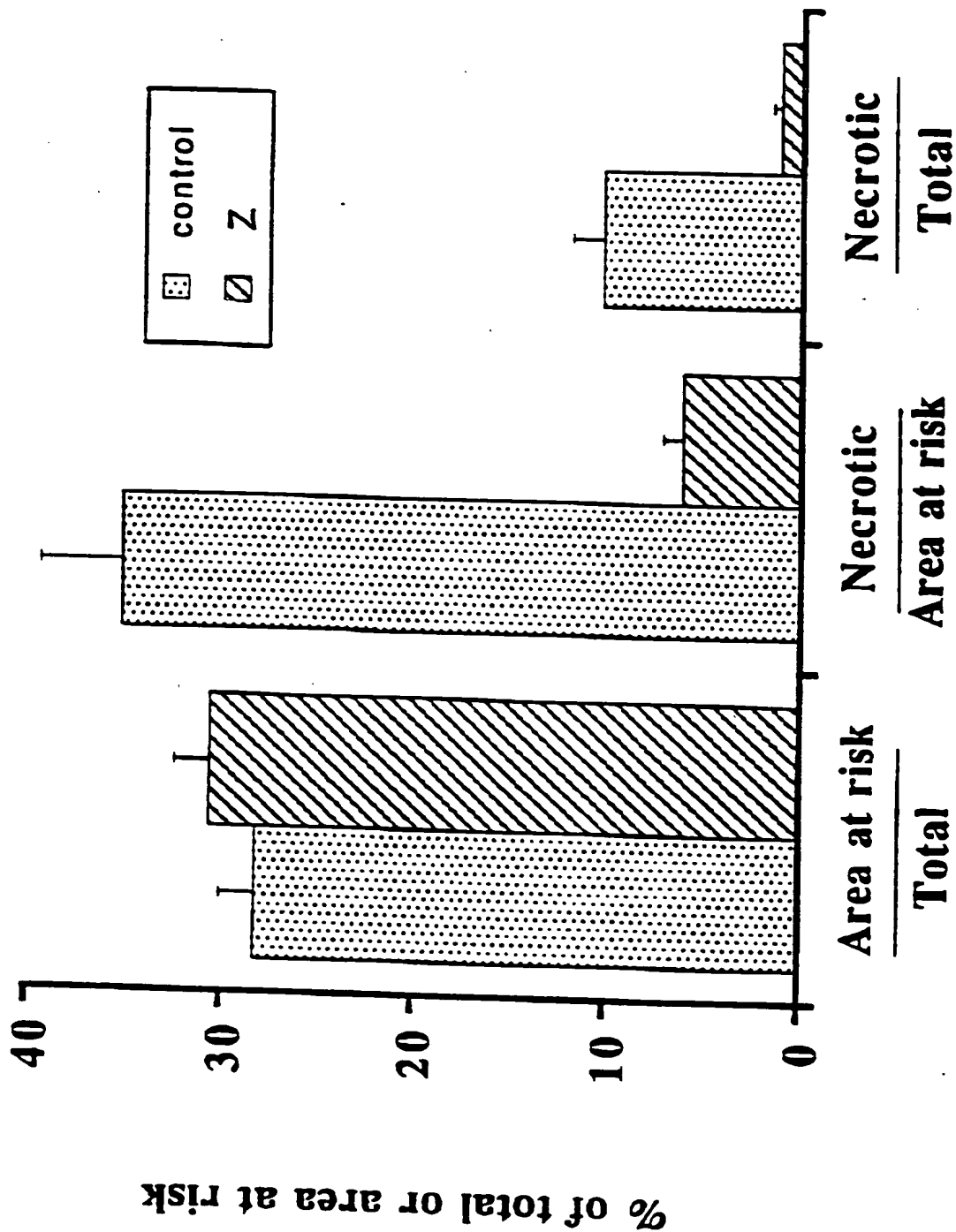


Figure 21